Sheet 1 of 2 FORM PTO-1445 TRAPE U.S. DEPARTMENT OF COMMERCE ATTY DOCKET NO : SERIAL NO.: 10/056,348 PATENT AND TRADEMARK OFFICE 200.1079CON4 (REV. 7-80) APPLICANT(S): Ronald M. BURCH, et al. LIST OF PRIOR ART CITED BY APPLICANT (Use several sheets if necessary) FILING DATE: GROUP: 1639 January 25, 2002 U.S. PATENT DOCUMENTS CLASS SUBCLASS \*EXAMINER DOCUMENT NUMBER DATE NAME FILING DATE IF APPROPRIATE INITIAL FOREIGN PATENT DOCUMENTS CLASS SUBCLASS TRANSLATION DOCUMENT NUMBER DATE COUNTRY YES NO AF OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) /S.L./ Degner, Frank, et al., "Efficacy and Tolerability of Meloxicam in an Observational, Controlled Cohort Study in Patients with AG Rheumatic Disease\*, Clin Therapeutics (Nov 2000) 22: 400-410. Lanes, Stephan et al., "Baseline Risk of Gastrointestinal Disorders Among New Users of Meloxicam, Ibuprofen, Diclofenac, Naaproxen and Indomethacin", Pharmacoepidemiology and Drug Safety (2000) 9:113-117. Translation of Office Action dated November 1, 2001, issued in connection with Russian Federation Patent Application No. 2000109552 STN: File Registry printout of Registry Number 162054-19-5 (June 14, 2004 ). Abstract of SANTOS et al., \*Antinociceptive effect of meloxicam, in neurogenic and inflammatory nociceptive models in Mice." Inflammation Research (1998), 47(7) pages 302-307, Chem. Abst. Vol. 129 (Columbus, OH) FRÖLICH, J.C., "A classification of NSAIDs according to the relative inhibition of cyclooxygenase isoenzymes," TiPS, AL January 1997, vol. 18, pages 30-34. Abstract of OGINO K, et al., "Evaluation of pharmacological profile of meloxicam as an anti-inflammatroy agent, with particular reference to its relative selectivity for cyclooxygenase-2 over cyclooxygenase-1," Pharmacology 55(1):44-53, July 1997.

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